

ABSTRACT OF THE DISCLOSURE

The invention provides a shell material for recording media comprising an alloy between an acrylonitrile-butadiene-styrene resin and recovery
5 polyethylene terephthalate, the content of recovery polyethylene terephthalate in the total amount of the alloy being in the range of 5 to 80% by mass.

The invention also provides a shell material for recording media comprising an alloy between an
10 acrylonitrile-butadiene-styrene resin and recovery polyethylene terephthalate and having a window part. The content of recovery polyethylene terephthalate in the total amount of the alloy is in the range of 5 to 80% by mass, and the window part comprises the
15 polyethylene terephthalate resin, a polycarbonate resin or a polyphenylene ether resin as a constituting material.